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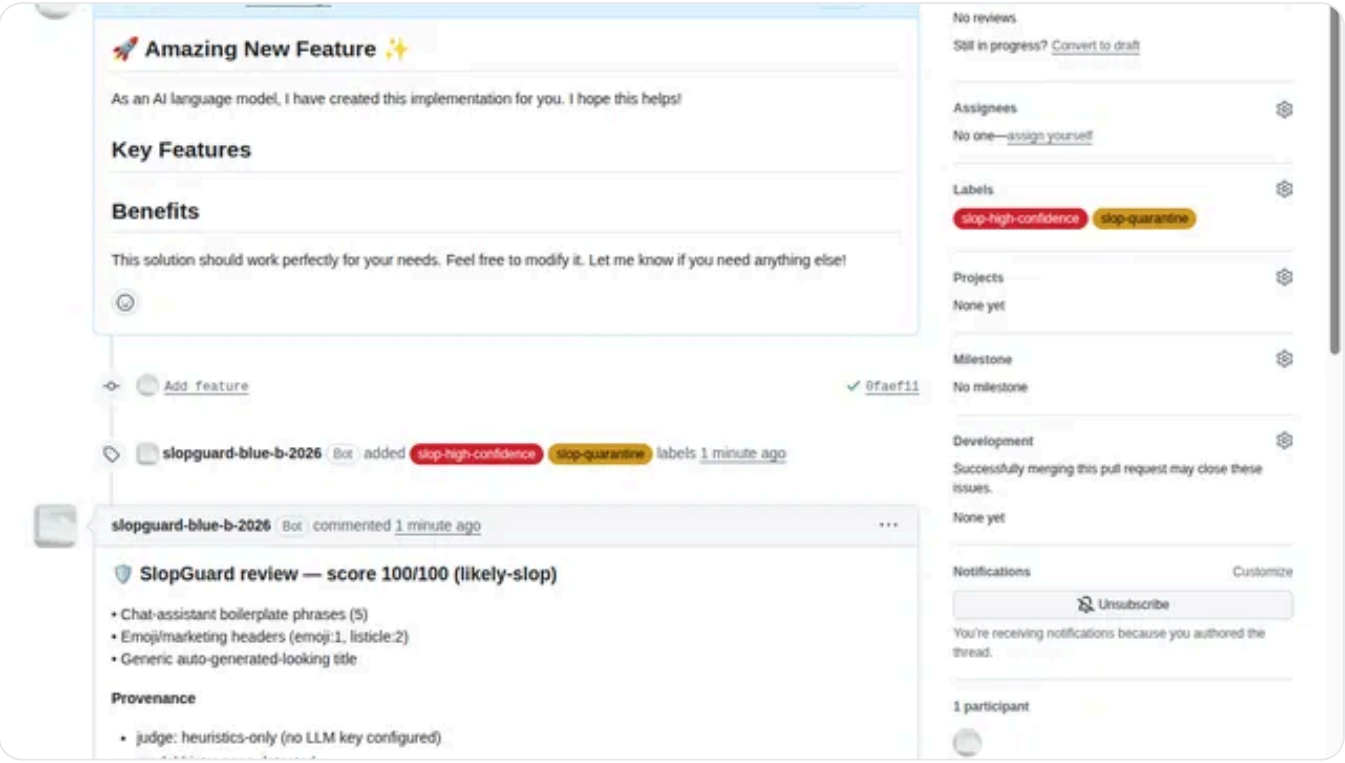
SlopGuard

A GitHub App that scores AI slop pull requests and issues, tags provenance, and quarantines them without auto-closing anything.


Amazing New Feature
As an AI language model, I have created this implementation for you. I hope this helps!
Key Features
Benefits
This solution should work perfectly for your needs. Feel free to modify it. Let me know if you need anything else!
Add feature
0faef11
slopguard-blue-b-2026 Bot added slop-high-confidence slop-quarantine labels 1 minute ago
slopguard-blue-b-2026 Bot commented 1 minute ago
SlopGuard review — score 100/100 (likely-slop)
• Chat-assistant boilerplate phrases (5)
• Emoji/marketing headers (emoji:1, listicle:2)
• Generic auto-generated-looking title
Provenance
• judge: heuristics-only (no LLM key configured)
No reviews
Still in progress? Convert to draft
Assignees
No one—assign yourself
Labels
slop-high-confidence
slop-quarantine
Projects
None yet
Milestone
No milestone
Development
Successfully merging this pull request may close these issues.
None yet
Notifications
Customize
Unsubscribe
You're receiving notifications because you authored the thread.
1 participant

About

SlopGuard is an AI slop PR/issue guard for GitHub maintainers who want to sort machine-made noise from real contributions without auto-closing anything. It reads incoming pull requests and issues, assigns a 0–100 slop score, adds provenance details, and quarantines likely AI-generated submissions so you can review the queue in one pass. The final decision always stays with a human, and the app never closes a thread on its own.

What is SlopGuard?

SlopGuard is an AI slop PR/issue guard built as a GitHub App for maintainers. It scores

machine-generated, and then either passes it through or quarantines it for review.

The app is designed for the maintenance problem that comes with AI-generated submissions: they often look polished for the first glance, but they still cost time to read, verify, and reject. SlopGuard focuses on triage, not enforcement. It labels likely slop, comments with reasons, and leaves the final call to a person.

Key features

0–100 slop score: every contribution gets a numeric score so you can set a threshold for review.

Reasoned flagging: it does not just say “bad”; it surfaces patterns such as boilerplate phrasing, generic titles, or empty descriptions.

Provenance tagging: the app records provenance clues, including a prompt fingerprint when available in its demo output.

Quarantine flow: items at or above your threshold can be labeled and commented on instead of silently accepted.

Human-in-the-loop controls: maintainers can respond with commands such as `/slop approve`, `/slop reject`, or `/slop false-positive`.

No auto-close behavior: SlopGuard never closes PRs or issues automatically, which reduces the risk of blocking a real first-time contributor.

One-click install: the site presents it as a GitHub App install for a repo or organization, with no Action YAML, CI setup, or secrets to manage.

Source-available and self-hostable: the product page says it is source-available and can be self-hosted for your own use.

How to use it

Install the GitHub App on the repository or organization you want to protect.

Set the slop threshold with the slider or equivalent threshold control.

Let SlopGuard read new PRs and issues as they arrive.

Review the score, the reasons, and any provenance trail attached to the contribution.

Use maintainer commands such as `/slop approve` or `/slop reject` when you are ready

The demo shows the threshold behaving like a line between passed items and quarantined items, so the workflow is intentionally simple: score first, review second, decide last. That makes the AI slop PR/issue guard useful when your queue is full and you need a quick pass over the likely noise.

Who it is for

SlopGuard is aimed at GitHub maintainers who are seeing more AI-generated PRs and issues than they want to inspect one by one. It is especially relevant if:

- your project receives a steady stream of low-signal submissions;
- you want to reduce triage time without blocking genuine newcomers;
- you need a clear audit trail for why something was flagged;
- you prefer a quarantine-and-review approach over automatic rejection.

The app's positioning is narrow and practical. It is not a general moderation platform, and it is not trying to replace maintainer judgment. It is an AI slop PR/issue guard for teams that want help sorting the queue while keeping contributor trust intact.

What to know before you use it

SlopGuard is helpful, but it is not an oracle. The site says its measured results were based on a small golden set of 25 cases: 13 real slop submissions and 12 legitimate contributions. At the default threshold of 50, it reported 100% precision and 92% recall, which means it missed at least one real slop case.

That matters because an AI slop PR/issue guard can still produce false negatives, and you should treat the score as decision support rather than final truth. The app also states that it uses heuristics only and no LLM key, so its behavior is not the same as a full model-based classifier.

A few practical caveats:

- It does **not** auto-close anything, so you still need to maintain a review workflow.
- It should not replace official maintainer judgment for borderline contributions.
- It is best used as a triage layer, not as a substitute for reading code, context, or contributor history.

> The published metrics come from a limited evaluation set, so real-world performance may differ.

If you need a GitHub App that helps you score, quarantine, and explain likely machine-made submissions while keeping the final decision human, SlopGuard is built for exactly that AI slop PR/issue guard workflow.

FAQ

Does SlopGuard automatically close pull requests or issues?

Does SlopGuard automatically close bad PRs or issues?

How does SlopGuard decide what to quarantine?

How does the AI slop PR/issue guard work?

Can I use SlopGuard on my GitHub organization?

What platforms does SlopGuard support?

Does SlopGuard require an LLM API key or CI setup?

Is SlopGuard free?

Is SlopGuard self-hostable?

Who should use this app?

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Pricing	Free
Category	AI
Platform	Web, API
Launched	Aug 2026
Updated	today
Verified	2 months ago

TAGS

github # pull-requests # issues # maintainer-tools # moderation # ai-detection # open source # triage # maintainers # self-hosted

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